TRA	NSMITTAL OF I	Docket No.										
•	Unc	YOR 920030513US1										
In re Application of: Wong, H-S.												
		Filing Date HEREWITH	Examiner	Group Art Unit								
			ST-FULL FILL-FACTOR US	SING 3D PIXELS								
Address to: Commissioner for Patents Alexandria, VA 22313-1450												
37 CFR 1.97(b)												
1. 🛚												
	37 CFR 1.97(c)											
2.												
		37 CFR	1.97(d)									
3.	37 CFR 1.97(d) The Information Disclosure Statement submitted herewith is being filed after the period specified in 37 CFR 1.97(c), but on or before payment of the issue fee and is accompanied by the statement and fee as indicated below.											
	Require	ed Statements and/or Fe	ees Under 37 CFR 1.97(c) or (d)								
	Each item of information contained in the accompanying Information Disclosure Statement was first cited in any communication from a foreign patent office in a counterpart foreign application not more than three months prior to the filing of the Information Disclosure Statement. (37 CFR 1.97(e)(1))											
·	No item of information in the accompanying Information Disclosure Statement was cited in a communication from a foreign patent office in a counterpart foreign application, and, to the knowledge of the undersigned person, after making reasonable inquiry, no item of information contained in the accompanying Information Disclosure Statement was known to any individual designated in 37 CFR 1.56(c) more than three months prior to the filing of the Information Disclosure Statement. (37 CFR 1.97(e)(2))											
	The fee set forth in 37 CFR 1.17(p). Please credit any overpayment or charge any insufficiencies to deposit account number 20-0782.											
		27 CED 8	S4 704/d)									
4. []	37 CFR §1.704(d) Each item of information in the accompanying Information Disclosure Statement was cited in a communication from a foreign patent office in a counterpart application and this communication was not received by any individual designated in 37 CFR §1.56(c) more than thirty days prior to the filing of the Information Disclosure Statement.											
	1/2//	Dated:	11/06/03									
Kin-W	ah TONG	Daicu.	Certificate of Mailin	g by First Class Mail								
	Reg. No. 39,400 L certify that this document is being deposited on											
	, Patterson & She	ridan, LLP	with the U.S. Postal Service as first class mail under 37 CFR §1.8 and is addressed to the Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450									
	neys at Law hrewsbury Avenue	Suite 100	/ 100,710,0110110, 177,22010-140									
Shrew	sbury, New Jersey		Signature of Person M	erson Mailing Correspondence								
134-33	30-9404		Typed or Printed Name of Pa	e of Person Mailing Correspondence								

Sheet 1 of 1 sheet(s)

U.S. Department of Commerce, Patent and Trademark Office					Docket No.		Serial No.				
(PTO Form 1449 modified)					YOR 920030513US1		Unknown				
INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Use several sheets if necessary) Examiner					Applicant Wong, H-S.		Confirmation No.:				
					Filing Date		Group				
					Herewith			-			
U.S. Patent	Docu	ıments									
*Examiner Initial		Document Number	Issue Date	Applicant(s) Name	Class	Subclass	Filing Date If Appropriate	: 			
	A1	4,395,629	07/26/1983	Sasano et al.	250	226					
	A2	4,404,586	09/13/1983	Tabei	358	44					
	A3	4,438,455	03/20/1984	Tabei	358	44					
	A4	4,443,813	04/17/1984	Tabei	358	44					
	A5	4,514,755	04/30/1985	Tabei	358	44					
	A6	5,841,126	11/24/1998	Fossum et al.	250	208.1					
	A7	6,305,853	10/23/2001	Bishay et al.	396	351	,,,				
	A8	6,529,239	03/04/2003	Dyck et al.	348	279					
	A9										
	A10										
	A11						. '	<u> </u>			
	A12			*							
	A13			*							
Foreign Pa	atent [Documents					1				
*Examiner		Document	Date	Country	Class	Subclass	Transla	ation			
Initial		Number					YES	NO			
	B1					_					
	B2							$\perp \perp$			
	ВЗ										
OTHER AF	RT										
*Examiner Initial		Including Author, Title, Date, Pertinent Pages, Etc.									
	C1	Parulski, K., "Color Filters and Processing Alternatives for One-Chip Cameras," IEEE Transactions on Electron Devices, ED-32(8), August 1985, 1381-1389									
	C2	Wong, et al., "CMOS Active Pixel Image Sensors Fabricated Using a 1.8-V, 0.25µm CMOS Technology," IEEE Transactions on Electron Devices, 45(4), April 1998, 889-894									
	C3										
Examiner					Date C	onsidered					
*EYAMINE	R: Initia	I if reference consider	dered, whether or	not citation is in cor	nformance w	vith MPEP 609); Draw line thr to applicant.	rough			